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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	Unassigned
				Filing Date	March 1, 2005
				First Named Inventor	Robertus HENDRICKS et al.
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
				Attorney Docket Number	MERCK-2892
Sheet	1	of	1		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
RAW	1	Ramsby et al. (1994): Differential detergent fractionation of isolated hepatocytes Electrophoresis 15(2) 265-77		
RAW	2	Sinibaldi R M et al: "Putative function of drosophila-Melanogaster heat shock proteins in the nucleoskeleton" Journal of Biological Chemistry, Bd. 256, Nr. 21, 1981, 10735-107-38, XP002266600		
RAW	3	Fey E G et al: "Epithelial Cytoskeletal framework and nuclear matrix intermediate filament scaffold 3 dimensional organization and protein composition" journal of cell biology, Bd. 98, Nr. 6, 1984 XP002266743		
RAW	4	Ramsby et al (1999): Differential detergent fractionation of eukaryotic cells in Methods in Molecular Biology, Volume 112: 2-D proteome Analysis Protocols Andrew J. Link (Editor, Humana Press Totowa New Jersey, 1999		
RAW	5	Patton W.F. (1999): Protein subcellular redistribution: linking physiology to genomics via the proteome and separation technologies J. Chrom B, 722, 203-223		
RAW	6	Chiang et al.(2000): NFkappaB translocation in human microvessel endothelial cells using a four-compartment subcellular protein redistribution assay J.Biochem.Biophys Meth. 46-53- 68.		
RAW	7	Jimi et al. (1998): Activation of NFkappaB is involved in the survival of osteoclasts promoted by interleuin-1 J.Biol.Chem 273- 8799-805		
RAW	8	Mejdoubi et al. (1999): NFkappaB is involved in the induction of the rat hepatic alpha-1acid glycoprotein gene by Phenobarbital Biochem Biophys Res.Comm. 254, 93-9		
RAW	9	Butcher et al (2001): Toxoplasma gondii tachyzoites inhibit proinflammatory cytokine induction in infected macrophages by preventing nuclear translocation of the transcription factor NFkappaB J.Immun. 167(4), 2193-201		
RAW	10	Nature Insight Proteomics; Barbara Marte; Senior Editor pages-191-239		

Examiner Signature	/Robert A. Wax/	Date Considered	11/19/2006
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